

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Boris I. Yakobson, *et al.*

Serial No.: 10/716,721

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Title: A HIGH-YIELD METHOD OF ENDOHEDRALLY ENCAPSULATING  
SPECIES INSIDE FLUORINATED FULLERENE NANOCAGES

Confirm No.: 6331

Art Unit: 1754

Examiner: Stuart L. Hendrickson

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Commissioner For Patents  
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Sirs:

**RESPONSE TO NOTICE OF DRAWING INCONSISTENCY  
WITH SPECIFICATION**

In response to the Notice of Drawing Inconsistency with Specification mailed on May 7, 2007 with a shortened response deadline of June 7, 2007, Applicant submits the following corrections in the specification:

**BRIEF DESCRIPTION OF THE DRAWINGS:**

On page 10, Line 4, Fig. 7. B) EI mass spectrum of products given off during the pyrolysis of methylated SWNT. This spectrum corresponds to a probe temperature of ~ 400°C.